

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	8666	(385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.	USPA T; US-P GPUB	2004/03/1 1 14:56	
2	BRS	L2	199	L1 and (substrate\$ near mount\$) and ((fiber\$ or fibre\$) near align\$)	USPA T; US-P GPUB	2004/03/1 1 14:59	
3	BRS	L3	3	L2 and (mount\$ near aperture\$)	USPA T; US-P GPUB	2004/03/1 1 15:21	
4	BRS	L4	15	L2 and (mount\$ near (aperture\$ or opening or hole\$))	USPA T; US-P GPUB	2004/03/1 1 15:20	
5	BRS	L5	12	L4 not L3	USPA T; US-P GPUB	2004/03/1 1 15:21	
6	BRS	L6	6	4237474.pn. or 3974514.pn. or 4953006.pn. or 5005178.pn. or 5227646.pn. or 5628196.pn.	USPA T; US-P GPUB	2004/03/1 1 16:31	
7	BRS	L7	6	4237474.pn. or 3974514.pn. or 4953006.pn. or 5005178.pn. or 5227646.pn. or 5628196.pn.	USPA T; US-P GPUB	2004/03/1 1 16:34	
8	BRS	L8	37	L2 and (ceramic near5 (substitute\$ near\$ (metal or plastic)))	USPA T; US-P GPUB	2004/03/1 1 16:39	
9	BRS	L9	0	L8 and (metal near4 (high adj thermal adj conductiv\$5) near material\$)	USPA T; US-P GPUB	2004/03/1 1 16:40	
10	BRS	L10	0	L8 and (metal near4 (high adj thermal adj conductiv\$5))	USPA T; US-P GPUB	2004/03/1 1 16:40	
11	BRS	L11	2	L8 and (metal near4 (thermal adj conductiv\$5))	USPA T; US-P GPUB	2004/03/1 1 16:40	

	Error Definition	Er ro rs
1		0
2		0
3		0
4		0
5		0
6		0
7		0
8		0
9		0
10		0
11		0

L Number	Hits	Search Text	DB	Time stamp
1	8666	(385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.)	USPAT; US-PGPUB	2004/03/11 14:56
2	199	((385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.) and (substrate\$ near mount\$) and ((fiber\$ or fibre\$) near align\$)	USPAT; US-PGPUB	2004/03/11 14:59
3	3	((385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.) and (substrate\$ near mount\$) and ((fiber\$ or fibre\$) near align\$)) and (mount\$ near aperture\$ or opening\$ or hole\$)) not	USPAT; US-PGPUB	2004/03/11 15:21
4	15	((385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.) and (substrate\$ near mount\$) and ((fiber\$ or fibre\$) near align\$)) and (mount\$ near aperture\$ or opening\$ or hole\$)) not	USPAT; US-PGPUB	2004/03/11 15:20
5	12	((385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.) and (substrate\$ near mount\$) and ((fiber\$ or fibre\$) near align\$)) and (mount\$ near aperture\$ or opening\$ or hole\$)) not	USPAT; US-PGPUB	2004/03/11 15:21
6	6	4237474.pn. or 3974514.pn. or 4953006.pn. or 5005178.pn. or 5227646.pn. or 5628196.pn.	USPAT; US-PGPUB	2004/03/11 16:31
7	6	4237474.pn. or 3974514.pn. or 4953006.pn. or 5005178.pn. or 5227646.pn. or 5628196.pn.	USPAT; US-PGPUB	2004/03/11 16:34
8	37	((385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.) and (substrate\$ near mount\$) and ((fiber\$ or fibre\$) near align\$)) and (ceramic near5 (substitute\$ near\$ (metal or plastic)))) and (metal near4 (high adj thermal adj32045215558near6066r6a178,88-94,136,137).ccls.)	USPAT; US-PGPUB	2004/03/11 16:39
9	0	((385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.) and (substrate\$ near mount\$) and ((fiber\$ or fibre\$) near align\$)) and (ceramic near5 (substitute\$ near\$ (metal or plastic)))) and (metal near4 (high adj thermal adj32045215558near6066r6a178,88-94,136,137).ccls.)	USPAT; US-PGPUB	2004/03/11 16:40
10	0	((385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.) and (substrate\$ near mount\$) and ((fiber\$ or fibre\$) near align\$)) and (ceramic near5 (substitute\$ near\$ (metal or plastic)))) and (metal near4 (high adj thermal adj32045215558near6066r6a178,88-94,136,137).ccls.)	USPAT; US-PGPUB	2004/03/11 16:40
11	2	((385/14,32,49,52-56,58-60,63,66,69-78,88-94,136,137).ccls.) and (substrate\$ near mount\$) and ((fiber\$ or fibre\$) near align\$)) and (ceramic near5 (substitute\$ near\$ (metal or plastic)))) and (metal near4 (thermal adj conductivity\$))	USPAT; US-PGPUB	2004/03/11 16:40